TCTOGTGCAGCGACCCTTCTCGCATCGTGGCATTCCGAGATTCGAGCCTAACAGTGTAGATCCTGAGAACATCAGGAAATTTTCATCGCAAACCAGAAAAGGTTAGAAATCATCA υŢ 241

361 ACGAAGATGATGTTGAAGATTGTGAGAATTCTGATTTGTGGATTAAAATTTGTGGCTCATAAAGCATTTCTGAAAAACAGCAACCTGCAGCACATCAATTTTA 53 E D D V E A Y V G L R N L T I V D S G L K F V A H K A F L K N S N L Q H I N F T

CCCGAAACAAACTGACGAGTTTGTCTAAGAAACATTTCCGTCACCTTGACTTGTCTGAACTGGTGGGGCAATCCATTAACATGCTCCTGTGACATTATGTGGATCAAGACTCTCC بدا a, Z

AAGAGGCTAAATCCAGTCCAGACACTCAGGATTTGTACTGCCTG<u>AATGAAAGC</u>AGCAAGAATATTCCCCTGGCAAACCTGCAGATACCCAATTGTGGTTTTGCCATCTGCAAATCTGGCCG 601

0

253

1321 CAGGAATGACATCGGGGACACCACGAAGTAATGAAATCCCTTCCACAGACGTCACTGATAAAACCGGTCGGGAACATCTCTCGGTCTATGCTGGTGGTGATTGCGTCTTGTG 373 A N D I G D T T N R S N E I P S T D V T D K T G R E H L S V Y A V V I A S V S 1441. TOGANTITTGCCTTTTGGTANTGCTGTTTGCCAAGACACTCCAAGTTTGGCATGAAAGG|CCAGCCTCGTTATCAGCAATGATGATGATGACTCTGCCAGCCCACTCATG

۵ ۵ Ω z (3 ÀCATCTCCAATGGGAGTAACÁCTCCATCTTCTTCGGAAGG:

togeceaga tgetgteattattggaatgaecaagafeeetsteattgaaaatéeeeagtaetttggeateaeeaagte 0 z

2521 TCCATACCCTCCTTCAGAACTTGGCCAAGGGATCTCCGGTCTACCTGGACATTCTAGGCTAGGGCCCTTTTCCCCAGACCGATCCTTCCCAACGTACTCCTCAGACGGGGTGAAGAAGATG 773 H T L L | Q N L A K A S P V Y L D I L G O 2881 TTACCCTTTCTTTTGAATCAGCTTCTGCATTACTATTAACTCTGCATAGACAAAGGCCTTAACAAAGGTAATTTGTTATATCAGCAGACACTCCAGTTGCCCACCACAACTAAC 1001 AAIGCCITGITGIAITCCTGCCTTTGATGIGGATGAAAAAAGGAAAAACAAAIAITICACTIAAACITTGICACTTGCTGTACAGATATCGAGAGITTCTAIGGATTCACTTCTATT TOGICGGGGAGAACTITGCIGGIGAAAAICGGGGACTITIGGGAIGICCCGGGACGIGIACAGCACTGACIACIACAAGGICGGICGCCACACACAAIGCIGCCCAITCGCIGGAAGAIGCCICCAG 2641 AACATCTTTAACTGCCGCTGGAGGCCACCAAGCTGCTCTCCTTCACTGTATTAACATCAAAGACTCCGAGAAGCTCTCGAGGAAGCAGTGTGTACTTCTTCATCGATAACA TCTATGGCGTCTGCGTGGAGGGCGACCCCCTCATCATGATTTTGAGTACATGAAGCATGGGGACCTCAAGAAGTTCCTCAGGGGACACGGGCCCTGATGCCGTGCTGATGGCTGAGGGCA > **<** 0 7 O L 0 × W R A. H G ж 0 H H > EYNKHGDLNKFL v œ ن CAAGCGACATAACATTGTTCTGAAAAGCGAGCTAGGCGAAGGAGG RKDFHR ר , CFOEVYE X O X S X A < × × o 8 S v o Z 3 ۲ Ω U œi > = . O S i. <u>م</u> Ċ ō ۥ G R V L LVKI о Н > C > G G 1921 2161 653 61)

FIG. 1B

н v U

121 TSTSTCTGCAGCAAGACTGAGATGCCGGCGGACGATGGGAACCTCTTCCCCCTCCTGGAAGGGCAGGATTCAGGGAACAGCAATGGGAACGCCAATATCAAGATCACGGAC

د S F L 0 <u>ب</u> 181 COGROCATICACCCORRACCCCALTICACTIATALAACCICTCAAGTAACCGGCTCACCACACTCTCGTGGCACK 85 R S I Q P R A F A K N P H L R Y I <mark>N L S S</mark> N R L T T L S H Q L 125 Q L E

CAGCTICCTCITTCCCCARAAACATCAGTGAGCTTCCTGAGATCAGGTGAGCCAGGTCACCTGACCGTAACGGAAGGGTGACAATGCTGTTATCACTTTCCAATGCTCTCGAq601

721 205

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COCTOGAGGACTOCATICAAGITITGTOGTGCGTOGCAACCCCCAACCCTGCACTGGCTGCAATCAGCAACTCTGCGGAATCCAAGATCATCATGTGGAATACTACCAAGA KIIHVE ß u ت د ۵, 0 U z × лмилтеч 2 2 0 æ > > ь. М C)

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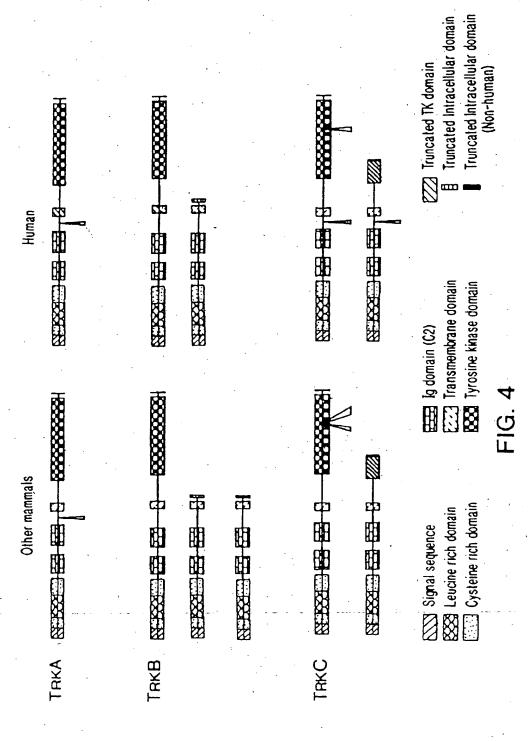
1201 CTCAAGGAGCCTTTICCAGAGAGAGGATAACTTTATCTTGACGAAGTGAGTCCCACACCTCCTATCACTGTGACCCACAAACCAGAAGAAGAAGACACTTTTGGGGTATCCATAGCA KPEEDT × > H H d ۵, H ρ, S > ρį NFILFD Ω H P (E S Δ, M 365

1321 GTIGGÁCTICCIGCIGITÍTICCCIGICCIGITGGIGATICTCTICGICAIGATCAAATATGGICGACGGICCAAATTIGGAAGGGICCCGIGGGIGATGAAGGGI v ľ O Ĺ., S œ G ٠ ک Z.

OLITINGCENOCCEACCEACACACATCAACCAAGGATCACCACGCCCTCGTCACTGGATGCCGGACACTGTGGTCATTGGCATGACATGCCTGTGATGAGAACCCCGAG ۲ I G Ω v 0 7 S S ۵ ۲ ห

1681 AGTGCTACAACCTCAGCCCAAGAACAAAATOCTTGTGGCTGTGAAGGCCCTGAAGGATCCCACCCTGGCTGCCGGGAAGATTTTCCAGAGGAAGGCGAGCTGCTCACCAACTG :TOCCACAMOCCOGACACOPTATOTOCACACATTAAGAGGAGACATCOTOCTGAAGCGAGAACTOGGTGAGGGAGCCTTTOCAAAGGTCTTCCTGGC 1801. CAGCATGAGCACAFTGTCAAGTGTGGGGGGATGGGGACGGGCTCATGGTCTTTGAATACATGAAGCATGGAGACCTGAATAAGTTGCTCAAGGGCGTGAAGAT 1911 GOATGATCCTTGTGGAGGGAGCGAGGCCAAGGGTGAGCTGGGGCTCTCCCAAATGCTCCAGATTGCCAGTCAGATCGCCTCGGGTATGGTGTACCTGGCCTCCAGAATTT 2041 GTGCACCEAGACCTGGCCAGGAACTGGCTGGAAGCGAATCTGCTAGTGAAGATTGGGGACTTCGGCAIGTCCAGAGATGTCTACAGGACGACGAAGATTATTACAGGCTCTTTAATGA 2161 TCTGGAAATGATTTTGTATATGGTGGGGGGGAGACACACGATGCTCGCCGATGCCTCCTGAAAGCATCATGTACCGGAAGTTCACTACAGAGAGATGTATGAAG 2521 ACATTETTOGCTAGTOGTGGTGGTGAATTCATACTETGTTGCCTCTCTCTCCTCACATCTCCCTCACACTCCTACAACTGCTTCCATGCTTGAAGGGAAACA 2101 CCCAAAGAGGTOTACGATGCATGCTGGGGGGAAGCAAGGAAGCAGGGGTTGAAGATCAAGGAGATCTACAAAATGCTGCATGCTTTGGGGAAGGCCAGGGCAATGTAGGTG ркыс у а у кас к р в т с а а к р г о к е а є с с т и с OLNKFLRAH SINYRRFT C M O R E P O O R L N I R R I Y R I L H A L . RDVYS O I A S EVIECI OKLHIAS C H S K P P E 1561 TACTTCCGTCAGGGACACAA z 485 Y F R

FIG. 2



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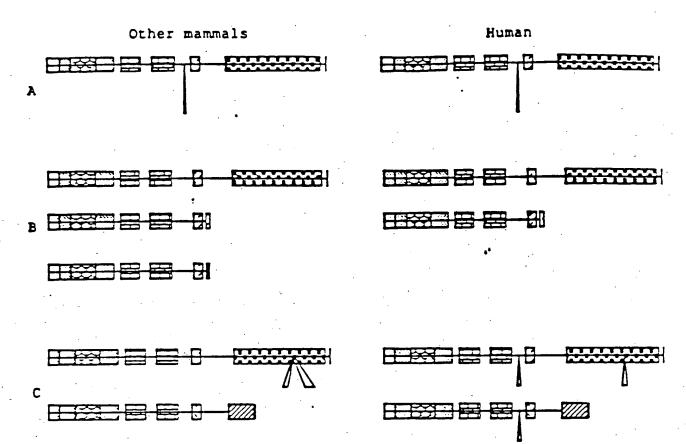
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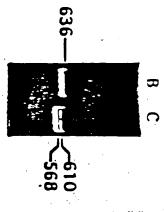
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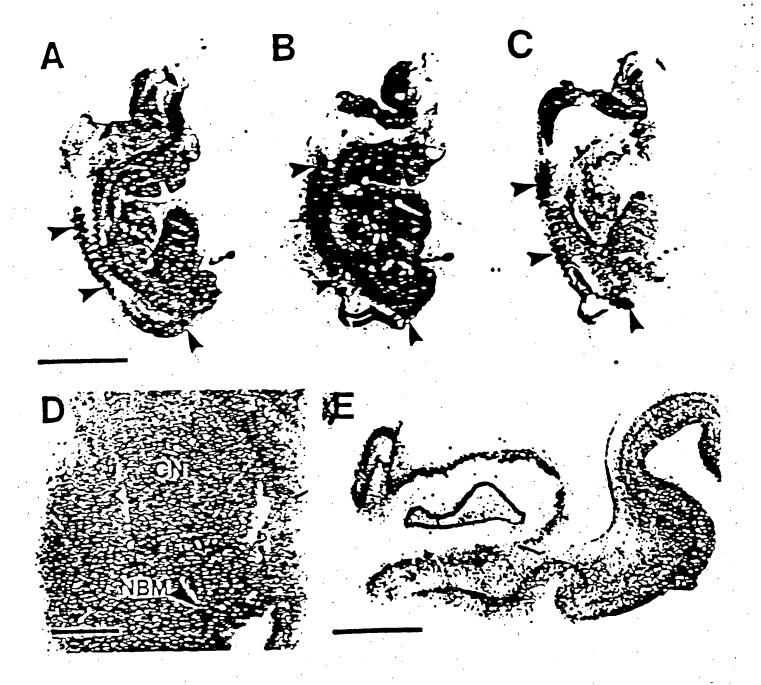
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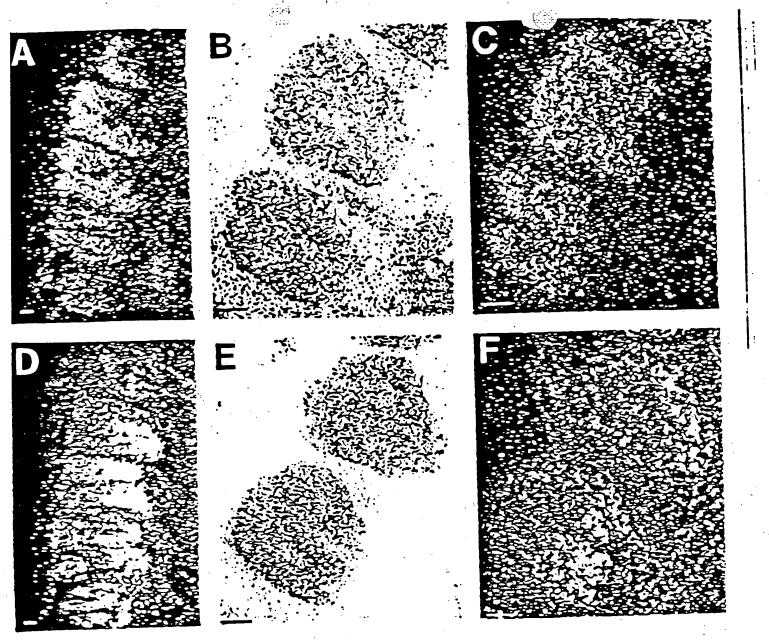


Figure 8

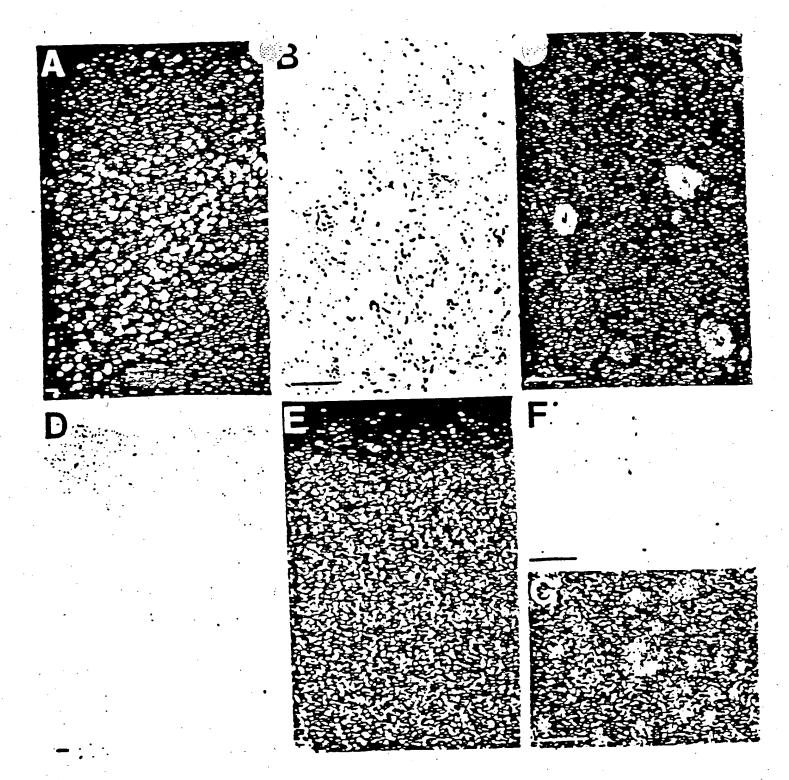
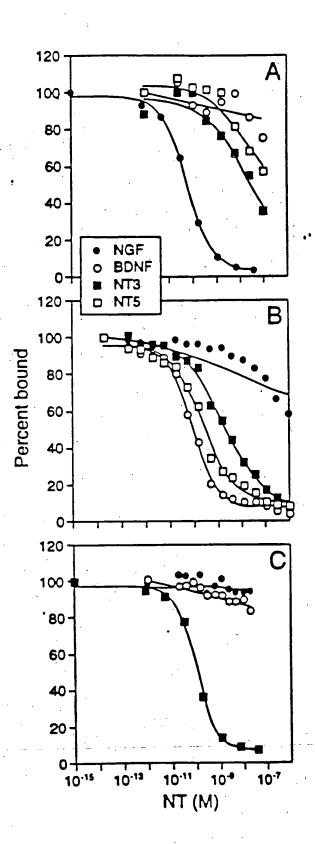
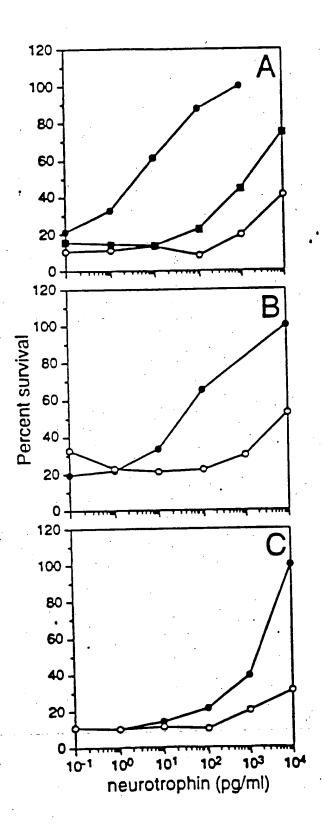
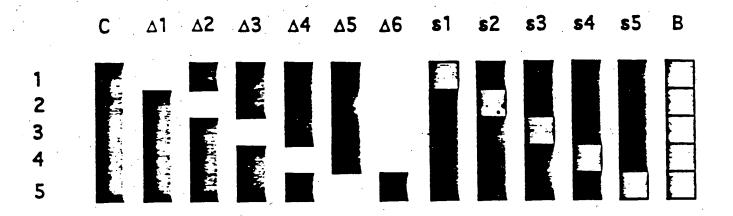
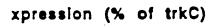


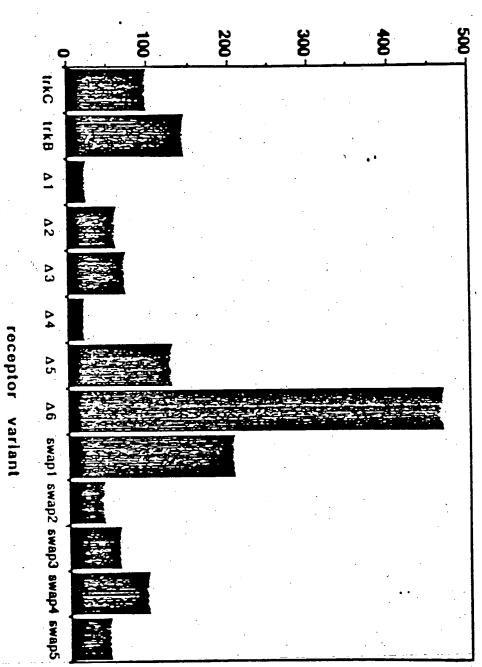
Figure 9

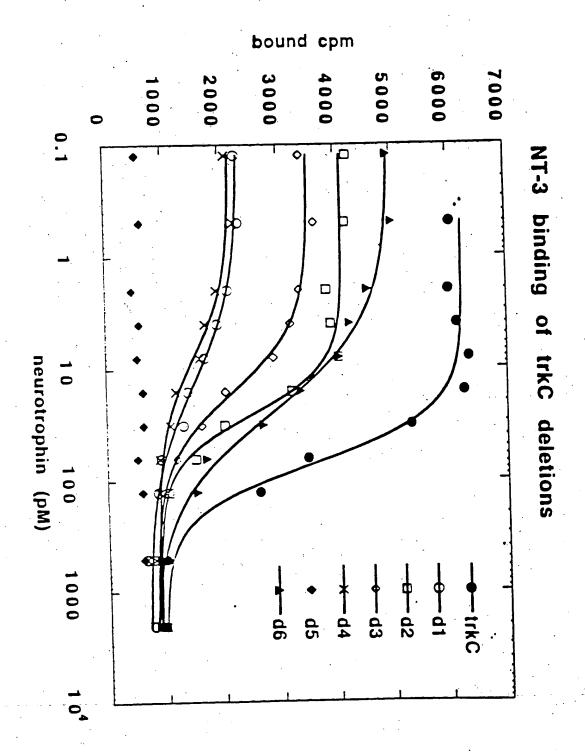


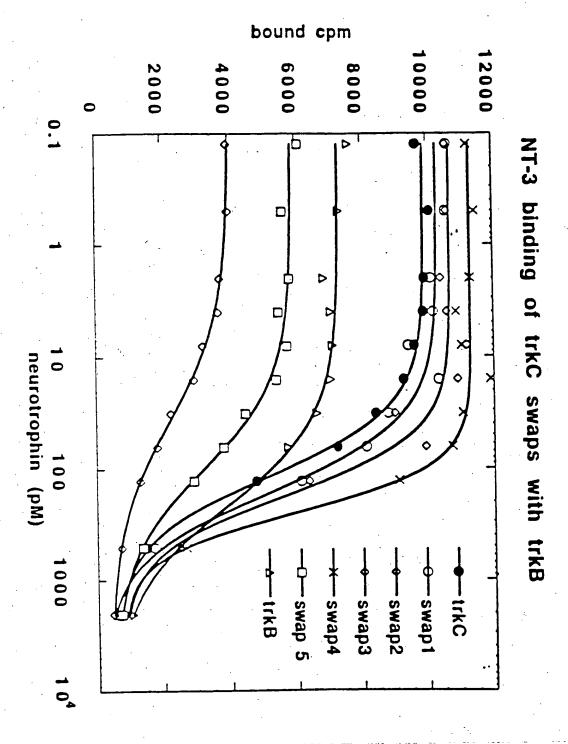




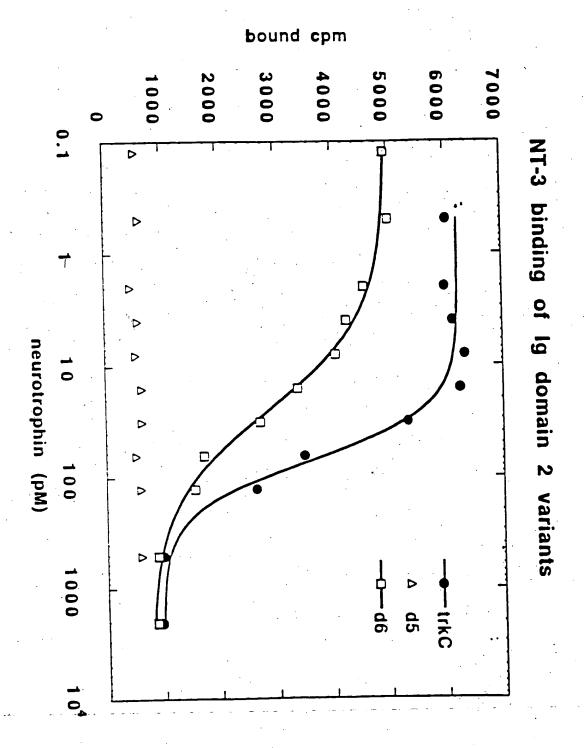


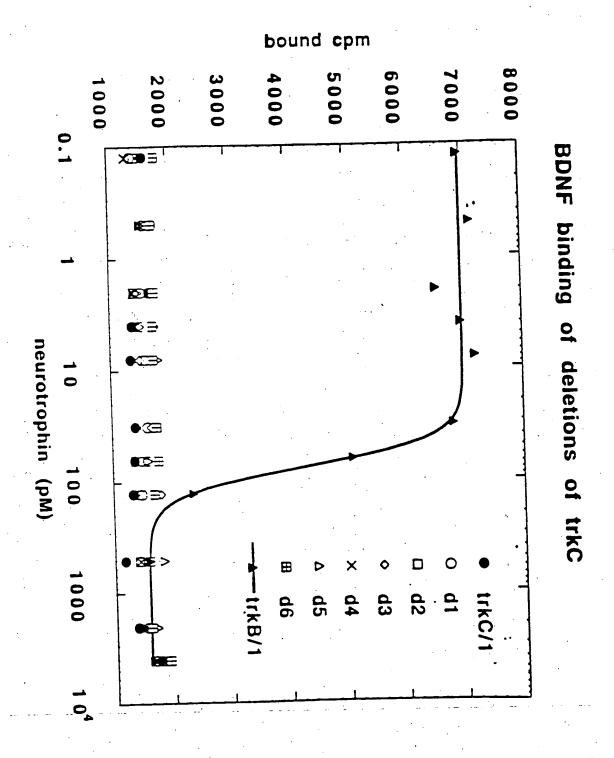


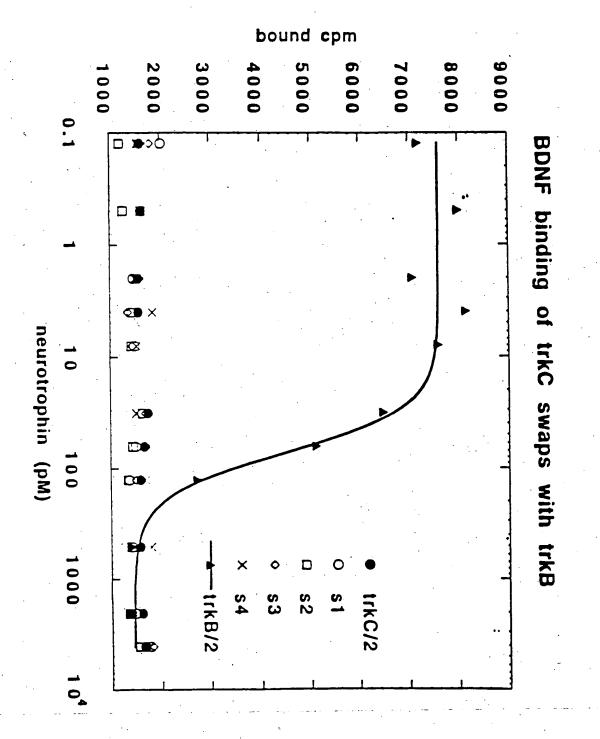


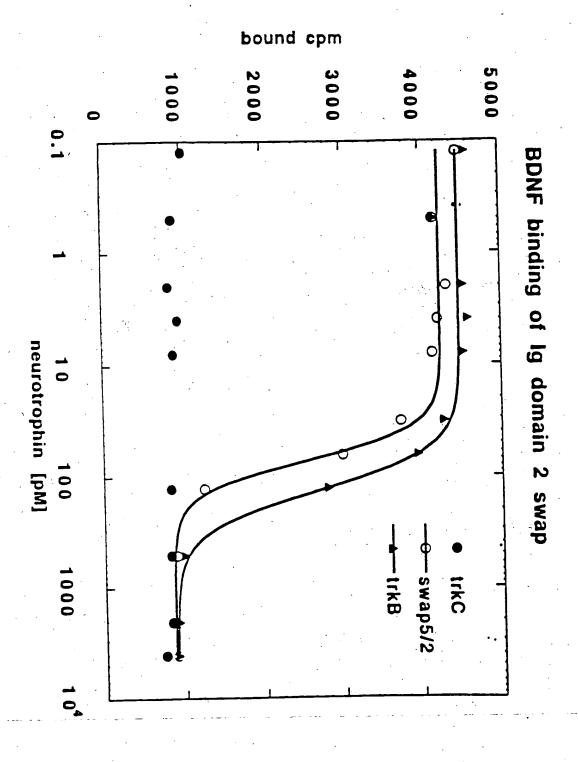


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466 GPVAVISGEEDSASPLHHINHGITTPSSLDAGPDTVVIGMTRIPVIENPQYFRQGHNCHKPDTTVQHIKRHDIYLKRELGEGAFGKVFLAECYNLSPTKD trkB 532 KMLVAVKALKEASESAROOFOREAELLTMLOHOHIVRFFGVCTEGRPLLMVFEYMRHGDLNRFLRSHGPDAKLLAGGEDV-APGPLGGQLLAVASQVAA
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Figure 16

Latency to Foot Withdrawal

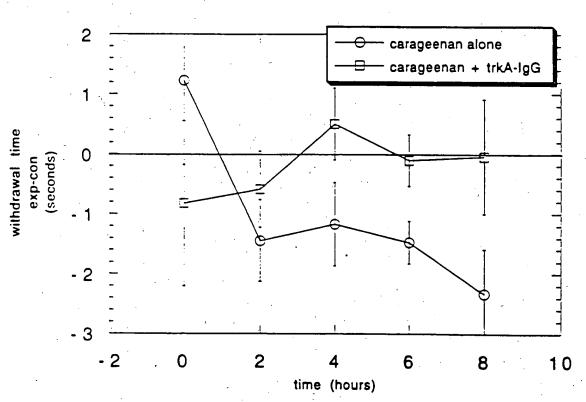


Figure 17

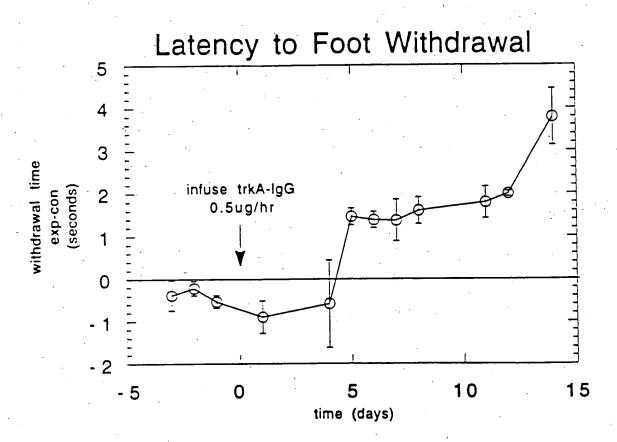


Figure 18